

**Immunization:** CLP-243 + CLP-336/IFA

**Target:** P815-A2Kb-CLP-336

**In vitro re-stimulation**

- - ■ With irradiated CLP-336-pulsed A2Kb LPS blasts
- ▲ - ▲ With irradiated A2Kb LPS blasts

Target	Condition	E:T 40	E:T 20	E:T 10	E:T 5
P815-A2Kb-CLP-336	With irradiated CLP-336-pulsed A2Kb LPS blasts (■-■)	~1.5	~2.5	~3.5	~4.5
	With irradiated A2Kb LPS blasts (▲-▲)	~0.5	~0.5	~0.5	~0.5
P815-A2Kb	With irradiated CLP-336-pulsed A2Kb LPS blasts (■-■)	~0.5	~0.5	~0.5	~0.5
	With irradiated A2Kb LPS blasts (▲-▲)	~0.5	~0.5	~0.5	~0.5

  

**Immunization:** CLP-243 + CLP-337/IFA

**Target:** P815-A2Kb-CLP-337

**In vitro re-stimulation**

- - ■ With irradiated CPL-337-pulsed A2Kb LPS blasts
- ▲ - ▲ With irradiated A2Kb LPS blasts

Target	Condition	E:T 40	E:T 20	E:T 10	E:T 5
P815-A2Kb-CLP-337	With irradiated CPL-337-pulsed A2Kb LPS blasts (■-■)	~1.5	~2.5	~3.5	~4.5
	With irradiated A2Kb LPS blasts (▲-▲)	~0.5	~0.5	~0.5	~0.5
P815-A2Kb	With irradiated CPL-337-pulsed A2Kb LPS blasts (■-■)	~0.5	~0.5	~0.5	~0.5
	With irradiated A2Kb LPS blasts (▲-▲)	~0.5	~0.5	~0.5	~0.5

